

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Anthony Keith CAMPBELL

Serial No. 09/831,142
(PCT/GB99/03654)

Box PCT
Attention: DO/EO

Filed May 7, 2001

PROTEIN AND DNA CODING THEREFOR

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents

Washington, D.C. 20231

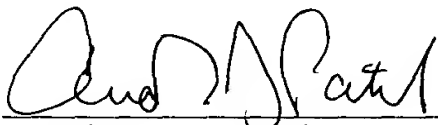
Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the accompanying documents, copies of which are attached to this statement, are made of record on the enclosed sheet.

A concise explanation of the relevance of these items is that these references were cited in the International Search Report, a copy of which was previously submitted in the present application.

Respectfully submitted,

YOUNG & THOMPSON

By 
Andrew J. Patch
Attorney for Applicant
Registration No. 32,925
745 South 23rd Street
Arlington, VA 22202
Telephone: 703/521-2297

November 13, 2001

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

(37 CFR 1.98(b))

ATTY. DOCKET N .
WCM.69.US

SERIAL NO.
09/831,142
(PCT/GB99/03-
654)

APPLICANT
Anthony Keith CAMPBELL

FILING DATE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AK						

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NO.	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATION YES NO
	AM						
	AN						
	AO						
	AP						

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

AR	Roberts, P. et al., "Pholasin - A Bioluminescent Indicator for Detecting Activation of Single Neutrophils," ANAL. BIOCHEM., vol. 160, no. 1, 1987, pages 139-148
AS	Cotton, B. et al., "Pholasin: a novel bioluminescent probe for monitoring oxidative stress in single cardiomyocytes," BIOCHEMICAL SOCIETY TRANSACTIONS, vol. 17, no. 4, 1989, pages 705-706
AT	MULLER, T. et al., "Pholasin Chemiluminiscence Detects Mostly Superoxide Anion Released from Activated Human Neutrophils," J. BIOLUMIN. CHEMILUMIN., vol. 3, 1989, pages 105-113

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AR	DATABASE GENBANK 'Online! 10 February 1999 (1999-02-10) DUNSTAN, S.L. et al.: "Cloning and expression of the photoprotein pholasin from the bivalve Pholas dactylus; a bioluminescent indicator of reactive oxygen species."
AS	
AT	

EXAMINER

DATE CONSIDERED

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